

WORKSHEET
CLASS - IV
SUBJECT-MATHS

Chapter-1(Building with bricks)

(1)Tick the correct option.

I) $234 + 354 = \dots\dots\dots$

- a) 578
- b) 588
- c) 587
- d) 577

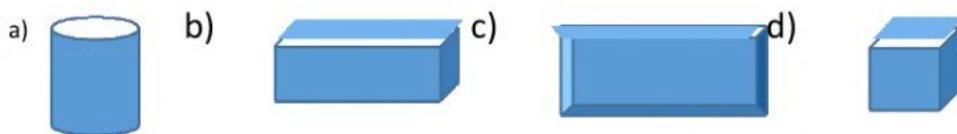
II) $634 - 523 = \dots\dots\dots$

- b) 111
- c) 123
- d) 122
- e) 131

II) How many faces does in a brick have?

- a) 3
- b) 4
- c) 5
- d) 6

Iv)Which of these is a drawing of a brick?



v) Which of these is a face of a brick?



VI) If the cost of a brick is Rs.5 then what will be the cost of 12 such types of bricks?

- a) 55
- b) 60
- c) 65
- d) 70

VI) Which type of shape does a brick face have?

- a) rectangular shape
- b) square shape
- c) circular shape
- d) triangular shape

IX) A brick looks like-

- a) Cube
- b) Cuboid
- c) Sphere
- d) None of these

X) How many edges does a brick have?

- a) 10
- b) 6
- c) 12
- d) 14